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> ONIKUMA X32 Wired Gaming Headset User Manual

ONIKUMA X32

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Model: X32

INTRODUCTION

Thank you for choosing the ONIKUMA X32 Wired Gaming Headset. This headset is designed to provide an immersive gaming experience with its high-definition audio, noise-canceling microphone, and comfortable over-ear design. Please read this manual carefully to ensure proper setup and operation.

PACKAGE CONTENTS

- ONIKUMA X32 Wired Gaming Headset
- User Manual

PRODUCT OVERVIEW

The ONIKUMA X32 headset features a durable design with modern metal elements in the headband and earcups. It includes a flexible, noise-canceling microphone and vibrant RGB lighting effects to enhance your gaming environment.



Image: The ONIKUMA X32 headset showcasing its virtual surround sound capability, designed for an immersive audio experience.



Image: The ONIKUMA X32 headset with its high-definition, 360-degree adjustable microphone, engineered for clear communication and noise reduction.

SETUP

1. Connecting the Headset

The ONIKUMA X32 headset connects via a 3.5mm audio jack for sound and microphone functionality. For RGB lighting, a separate USB connection is typically required.

- **For PC, PlayStation 4, PlayStation 5, New Xbox One Controllers, Mobile Phones, Tablets, and iPads:** Plug the 3.5mm audio jack directly into the corresponding port on your device.

- **For Older Xbox One Controllers:** An additional adapter (not included) may be required to connect the 3.5mm jack.
- **For RGB Lighting:** If your headset features RGB lighting, connect the USB plug (if present) to an available USB port on your device (PC, console, or USB power adapter) to power the lighting effects.

OPERATING INSTRUCTIONS

1. Adjusting Volume

Locate the volume control wheel or slider on the headset cable or earcup. Rotate or slide it to increase or decrease the audio volume to your preferred level.

2. Microphone Usage

- **Positioning:** Adjust the flexible microphone boom so that the microphone is positioned near your mouth for optimal voice pickup.
- **Mute Function:** If your headset has a microphone mute switch on the cable or earcup, use it to quickly mute or unmute your microphone as needed.
- **Noise Reduction:** The integrated IC noise reduction chip helps to filter out ambient noise, ensuring clear communication.

3. RGB Lighting

The RGB lighting effects are typically activated once the USB power cable is connected. There may not be a separate control for the lighting patterns or on/off function on the headset itself.

MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe the earcups and headband. Avoid using harsh chemicals or abrasive materials.
- **Storage:** Store the headset in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cable Care:** Avoid sharp bends or excessive pulling on the braided cable to prevent damage. The cable is designed to be tangle-free.
- **Water Resistance:** This headset is not water-resistant. Avoid exposure to liquids.

TROUBLESHOOTING

No Sound from Headset

- Ensure the 3.5mm audio jack is fully inserted into the device's audio port.
- Check the volume control on the headset and your device to ensure it is not muted or set too low.
- Verify that the headset is selected as the default audio output device in your device's sound settings.
- Test the headset with another device to rule out a device-specific issue.

Microphone Not Working

- Ensure the microphone mute switch on the headset (if present) is in the 'unmute' position.
- Verify that the 3.5mm audio jack is fully inserted.
- Check your device's sound settings to ensure the headset microphone is selected as the default input device and that its volume is not muted or set too low.
- Test the microphone with another application or device.

RGB Lighting Not Working

- Ensure the USB plug (if present) is securely connected to a powered USB port.
- Try connecting the USB plug to a different USB port or power source.

SPECIFICATIONS

Brand	ONIKUMA
Model	X32
Color	Black
Connectivity Technology	Wired (3.5mm Jack)
Headphone Form Factor	Over-Ear
Driver Size	40mm Neodymium Driver
Sensitivity	102 dB
Frequency Response	20 Hz - 20,000 Hz
Noise Control	Active Noise Cancellation (Microphone)
Materials	Plastic, Artificial Leather
Cable Length	2.10 meters (Braided, Tangle-free)
Item Weight	200 grams
Special Features	Includes Microphone, RGB Lighting Effects
Compatible Devices	PC, PS4, PS5, Xbox One (new controller), Mobile Phone, Tablet, iPad

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official ONIKUMA website or contact your retailer. Keep your purchase receipt for warranty claims.